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			· ·	Examiner Group Art Unit Kar n Can IIa 1642			Page 1 of 3		
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			NON	N-PATENT DOCUMENTS					
_	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)								
		Bowie et al "Deciphering the Message in protein Sequences:Tolerance to Amino Acid substitutions" Science, vol.							
	U								
	v								
	w	Burgess et al "Possible Dissociation of the Heparin-binding and Mitogenic Acitivies of Heparin-binding Growth Factor-1 from Its Receptor-binding Activities by Site-directed Mutagenesis of a single Lysine Residue", Journal of Cellular biology, Vol. 111, pp							

U. S. Patent and Trademark Office PTO-892 (Rev. 9-95)

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P. Bork, "Powers and pitfalls in sequence analysis", Genome Research, Vol. 10, pp. 398-400.

2000

		Notice of Deferen	Application No. Applicant(s) Hekimi (
	Notice of References Cited			Examiner Group Kar n Can IIa		Group Art Unit 1642	9	
			U.	S. PATENT DOCUME!	NTS			
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Т				N-PATENT DOCUMEN				DATE
+		DOCUMENT (Including Author, Title, Source, and Pertinent Pages) Friedburg et al, Ed., DNA Repair and Mutagenesis (Monograph), p. 94						
	U							1995
+		PubMed Accession Number D83702						
	٧	·						10/1998
	w	Fu et al, "Translational regulation of human p53 gene expression", EMBO, Vol. 15, pp. 4392-4401.						1996
-		Alberts et al, Ed., Molecular Biol	oav of the Cell (text)	oook) 3rd edition in 4	165			
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U. S. Patent and Trademark Office PTO-892 (Rev. 9-95)

Application No. Applicant(s) 09/513,151 Hekimi et al Notice of References Cited Examiner Group Art Unit Kar n Canella 1642 Page 3 of 3 **U.S. PATENT DOCUMENTS** DOCUMENT NO. DATE NAME CLASS SUBCLASS Α В С D Ε F G Н 1 J κ L М **FOREIGN PATENT DOCUMENTS** DOCUMENT NO. DATE COUNTRY NAME CLASS SUBCLASS N 0 P Q R S Т **NON-PATENT DOCUMENTS** DOCUMENT (Including Author, Title, Source, and Pertinent Pages) DATE Shantz and Pegg, "Translational regulation of ornithine decarboxylase and other enzymes", International J of Biochemistry and Cell Biology, Vol. 31, pp. 107-122. U 1999 McClean and Hill, "Evidence of post-translational regulation of p-glycoprotein", European J. of Cancer, Vol. 29A, pp. 2243-2248. ٧ 1993 W

U. S. Patent and Trademark Office PTO-892 (Rev. 9-95)

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